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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet 1 of 2

Complete If Known

Application Number	10/716,347
Filing Date	November 18, 2003
First Named Inventor	Jagota et al.
Group Art Unit	Unknown
Examiner Name	Unknown
Attorney Docket Number	CL2317 US NA

U.S. PATENT DOCUMENTS						
Examiner Initials *	Cite No. ¹	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		Number	Kind Code ² (if known)			
AW		60/432,804		DINER ET AL.		Our ref: CL2221 US PRV1
AW		60/428,087		DINER ET AL.		Our ref: CL2221 US PRV

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ₆
		Office ³	Number ⁴	Kind Code ⁵ (if known)				
AW		WO	02/076888	A1	Bengurion University	10/03/2002		
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/Allison Watts/

Date
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02/09/2007

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¹ Unique citation designation number. ² See attached Kinds of U.S. Patent Documents. ³ Enter Office that Issued the document, by the two-letter code (WIPO Standard ST.3). ⁴ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁵ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. ⁶ Applicant is to place a check mark here if English language Translation is attached.

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Sheet	2	of	2

OTHER PRIOR ART -- NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
AW		Lui et al., Fullerene Pipes, Science 280, 1253, 1998	
		O'Connell et al., Reversible water-solubilization of single-walled carbon nanoChem. Phys. Lett., 342, 285, 2001	
		Bandow et al., Purification of Single-Wall Carbon Nanotubes by Microfiltration, J. Phys. Chem. B 101, 8839, 1997	
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		Williams et al., Towards DNA-Mediated Self Assembly of Carbon Nanotube Molecular Devices, AIP Conf. Proc. 683, 444, 2002	
↓		Jiang et al., Production of aqueous colloidal dispersions of carbon nanotubes, Journal of Colloid and Interface Science, 2003, 260(1), 89-94	
AW		Wang et al., A treatment method to give separated multi-walled carbon nanotubes with high purity, high crystallization and a large aspect ratio, Carbon, 2003, 41(15), 2939-2948	

Examiner Signature	/Allison Watts/	Date Considered	02/09/2007
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